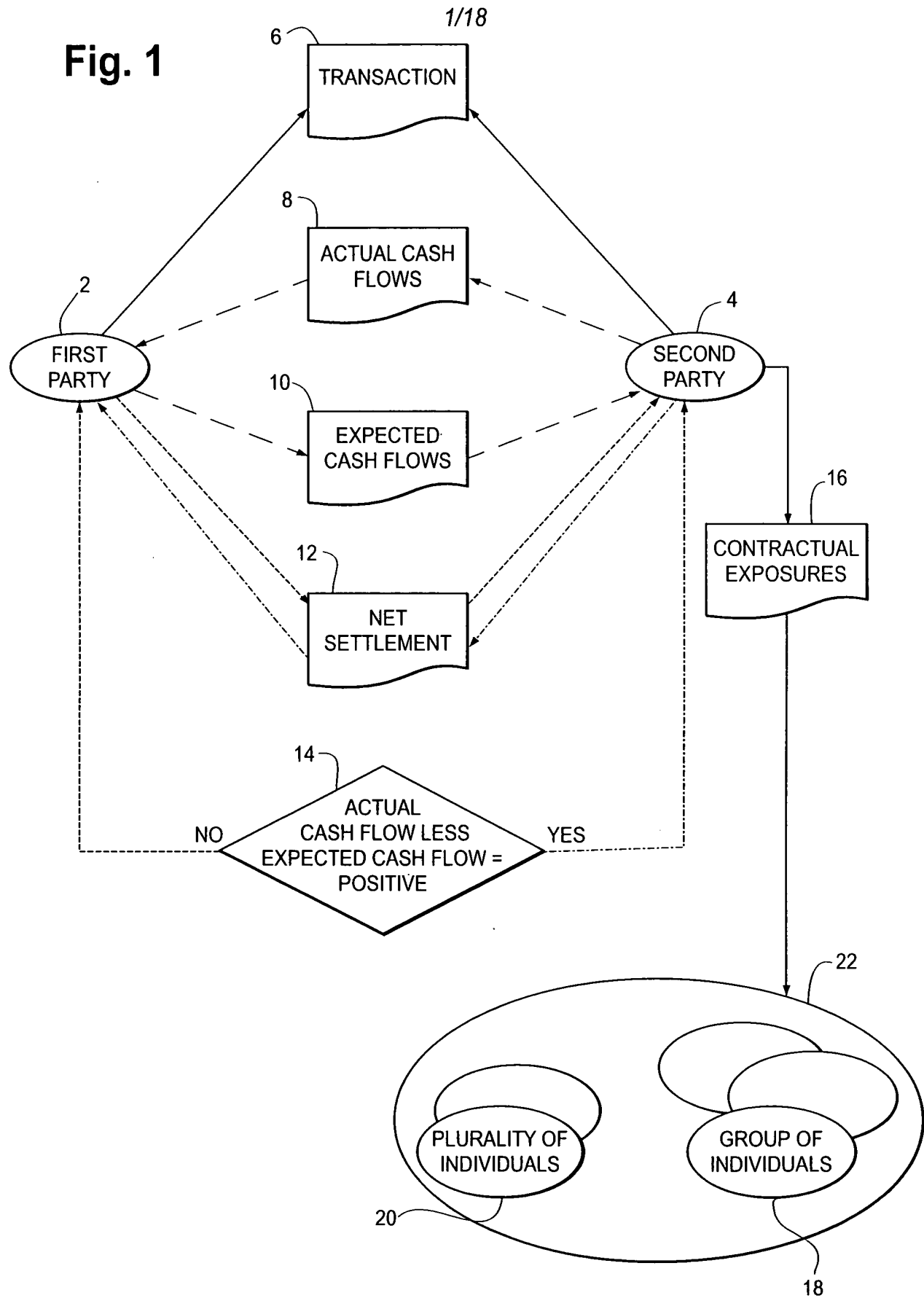
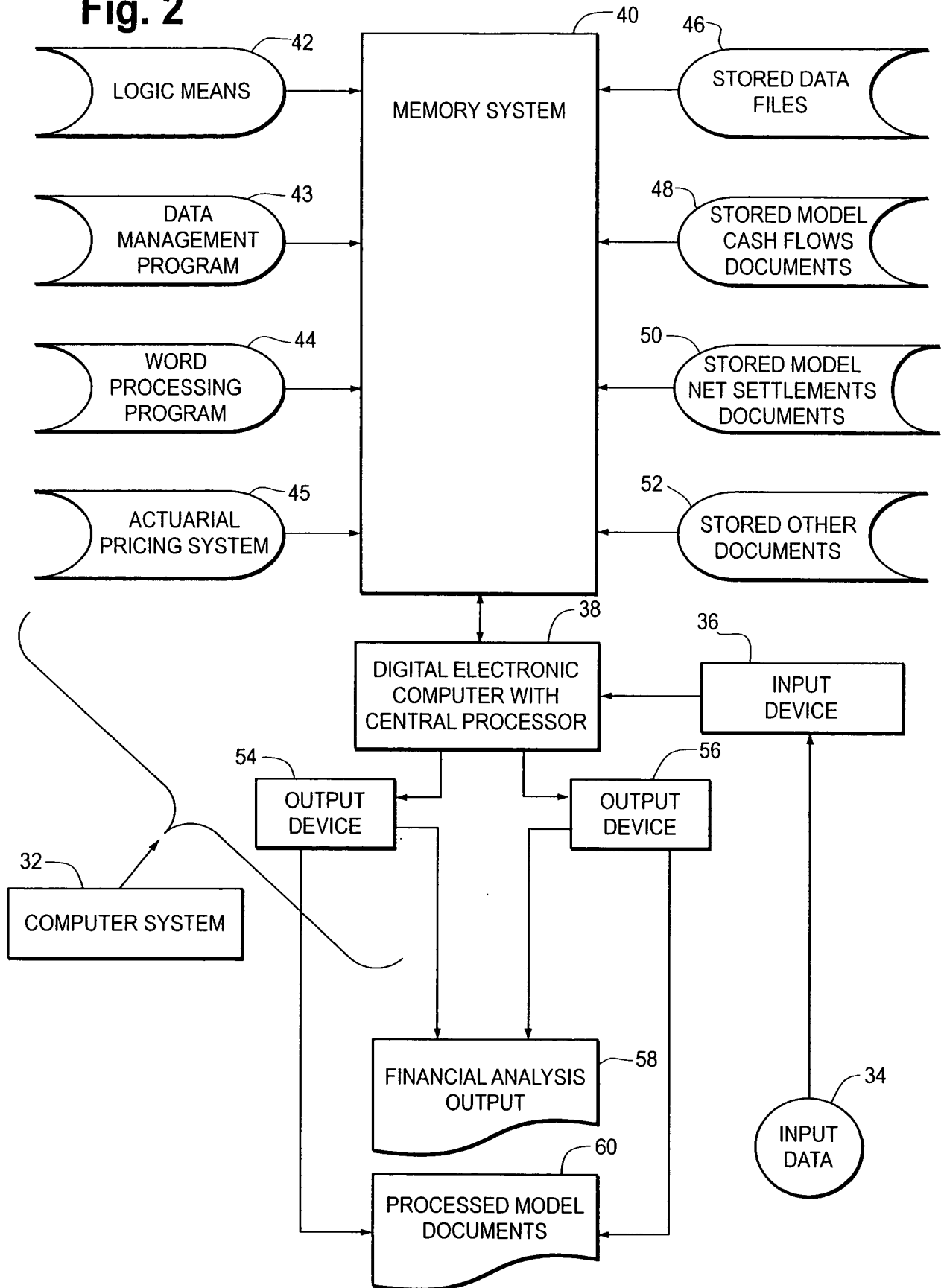
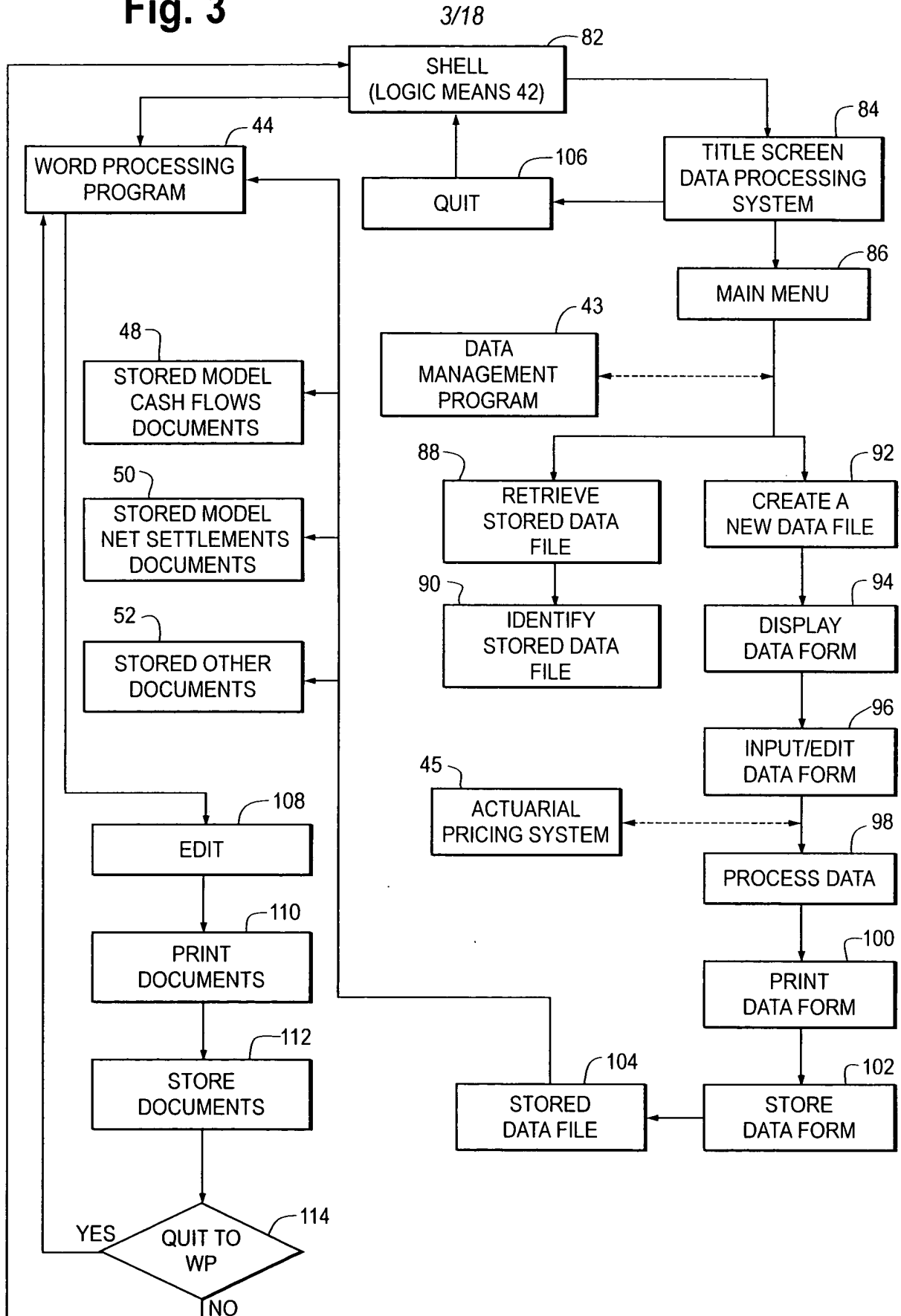


Fig. 1

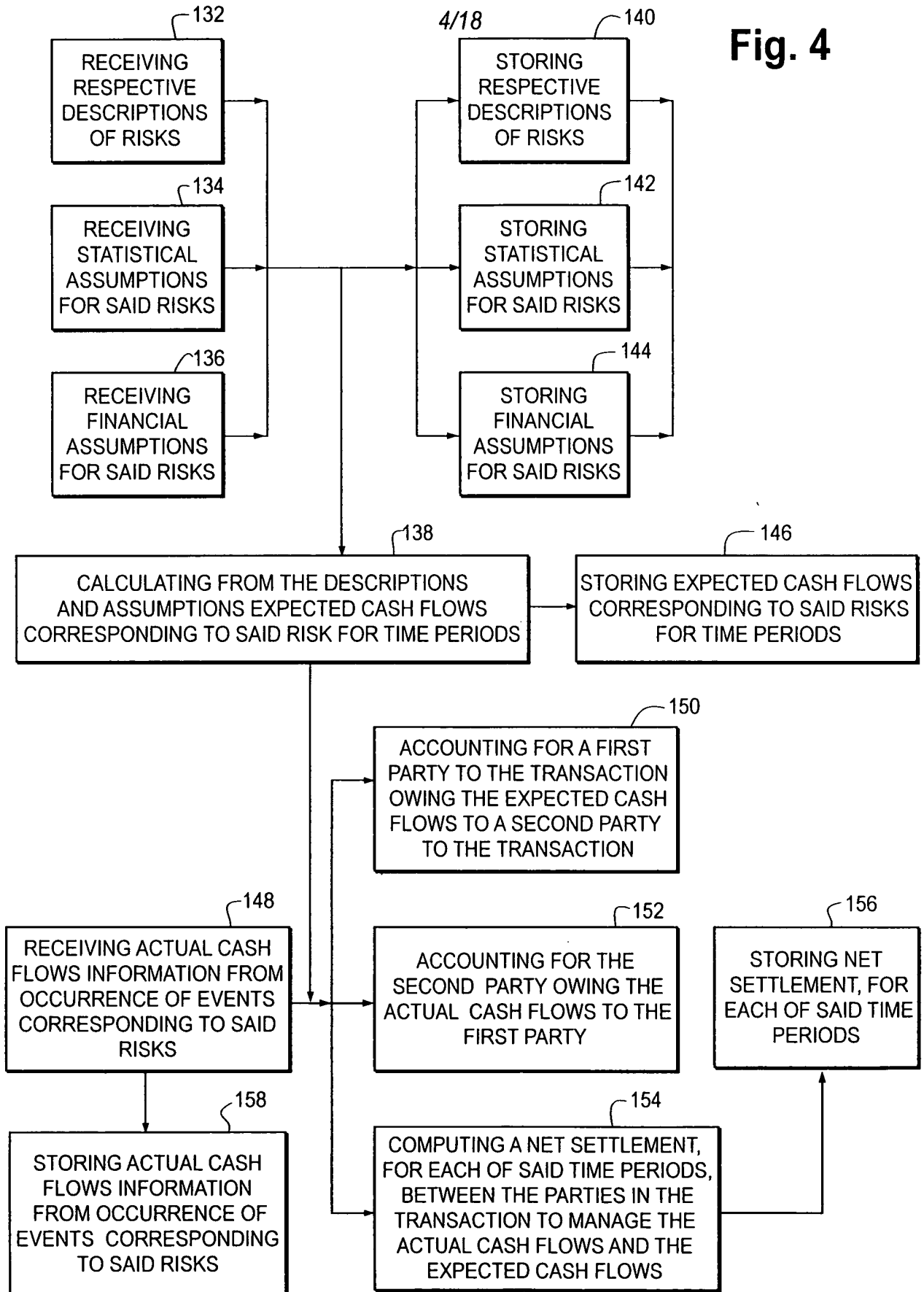


**Fig. 2**

**Fig. 3**



**Fig. 4**



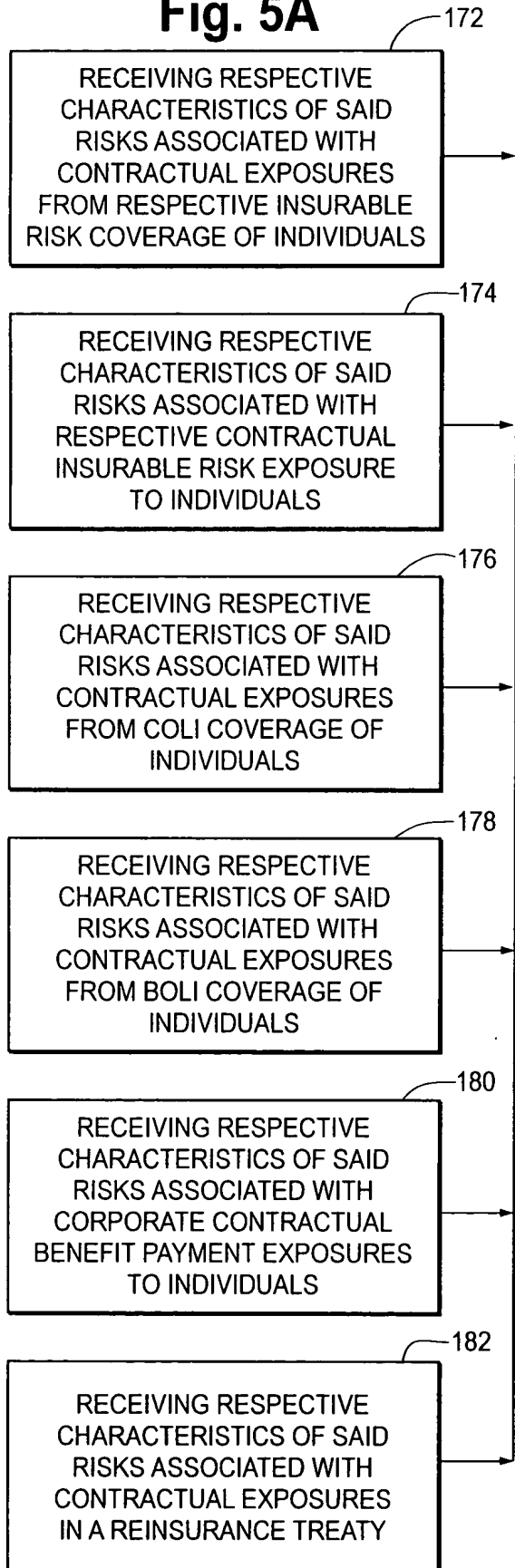
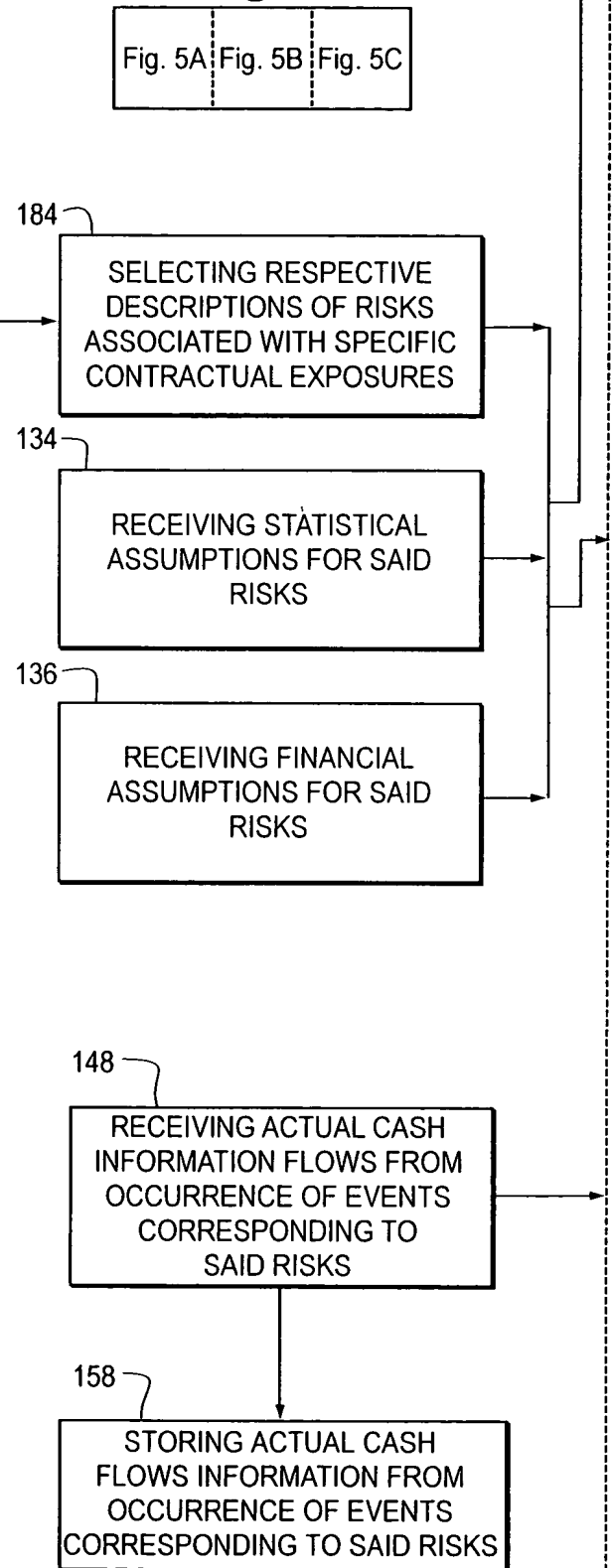
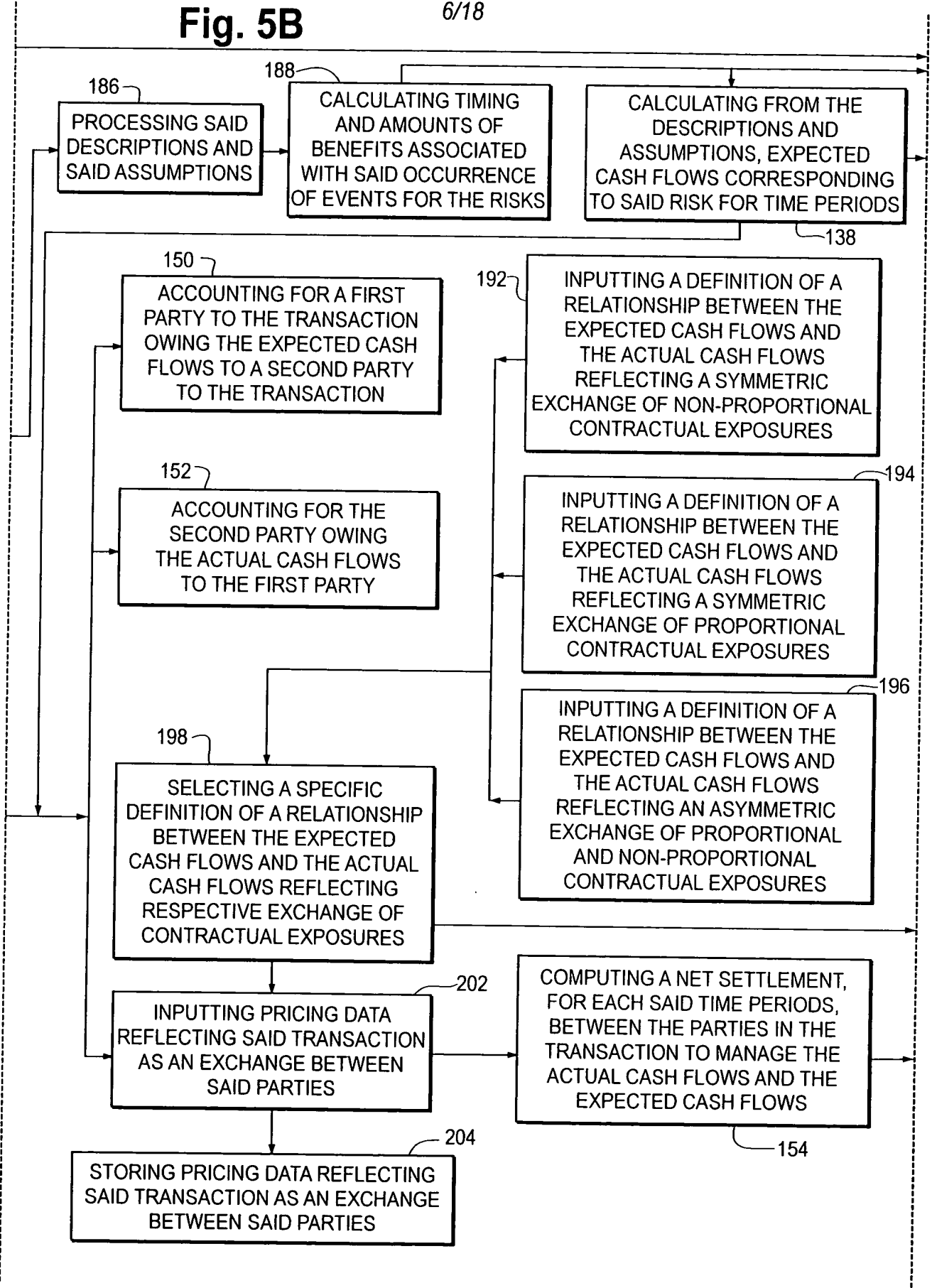
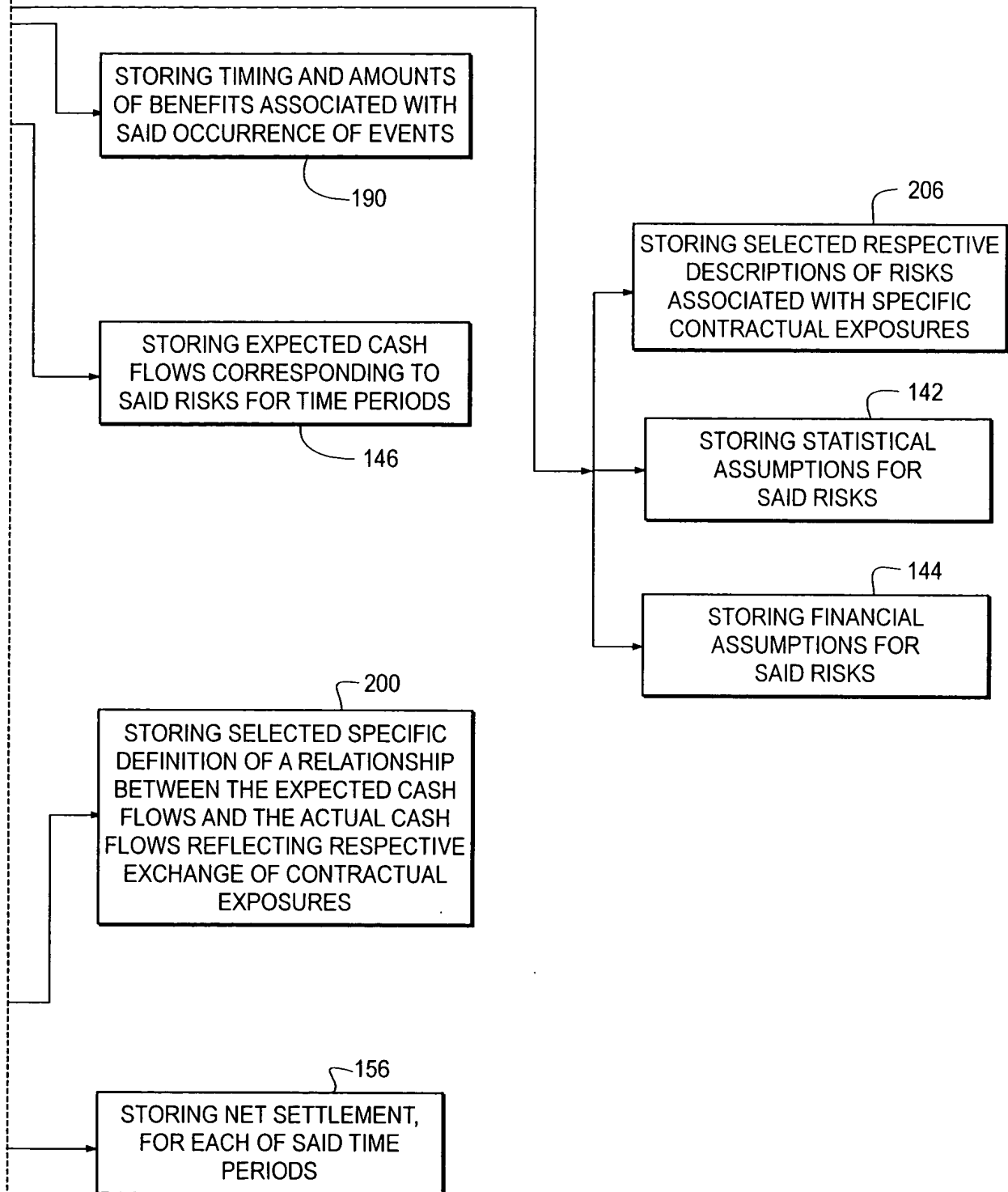
**Fig. 5A****Fig. 5**

Fig. 5B

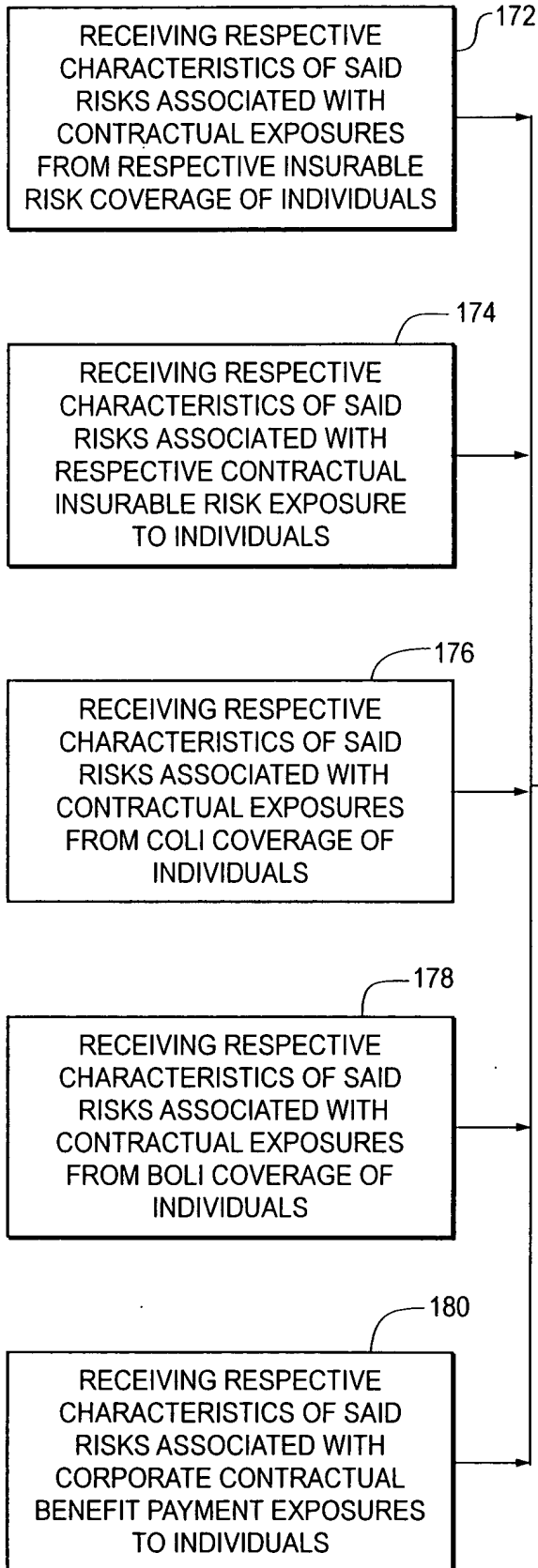
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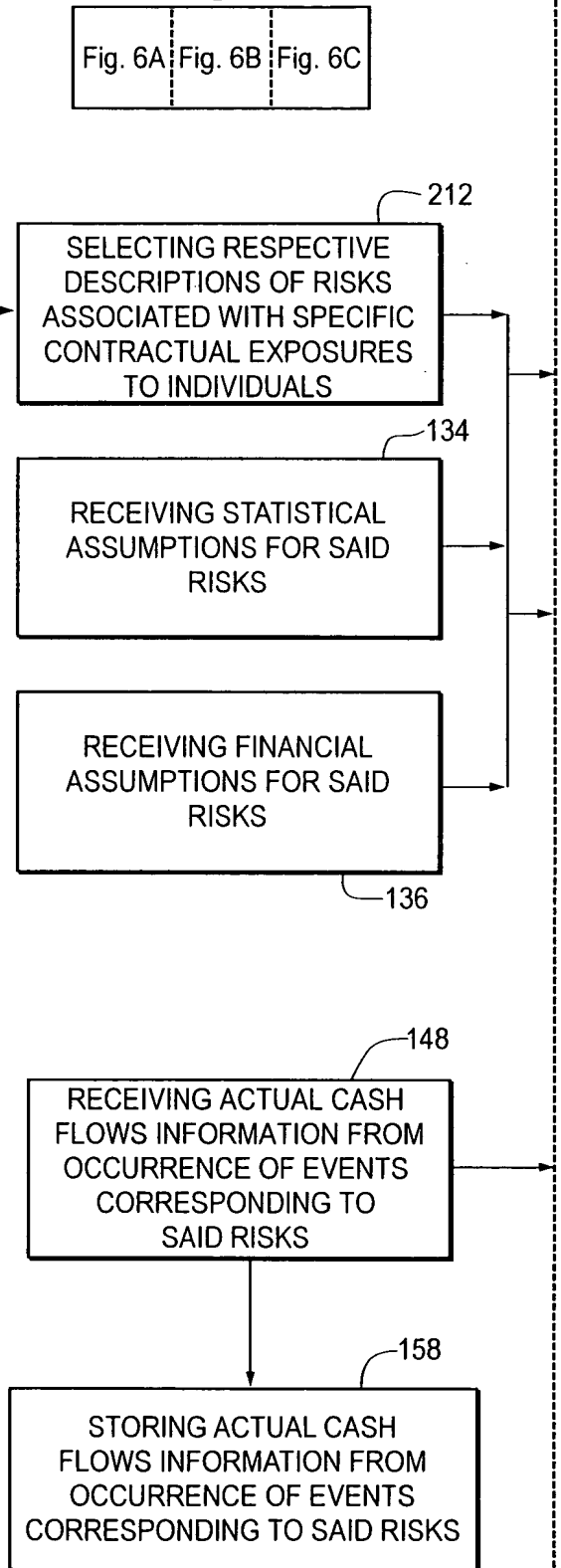
**Fig. 5C**

**Fig. 6A**

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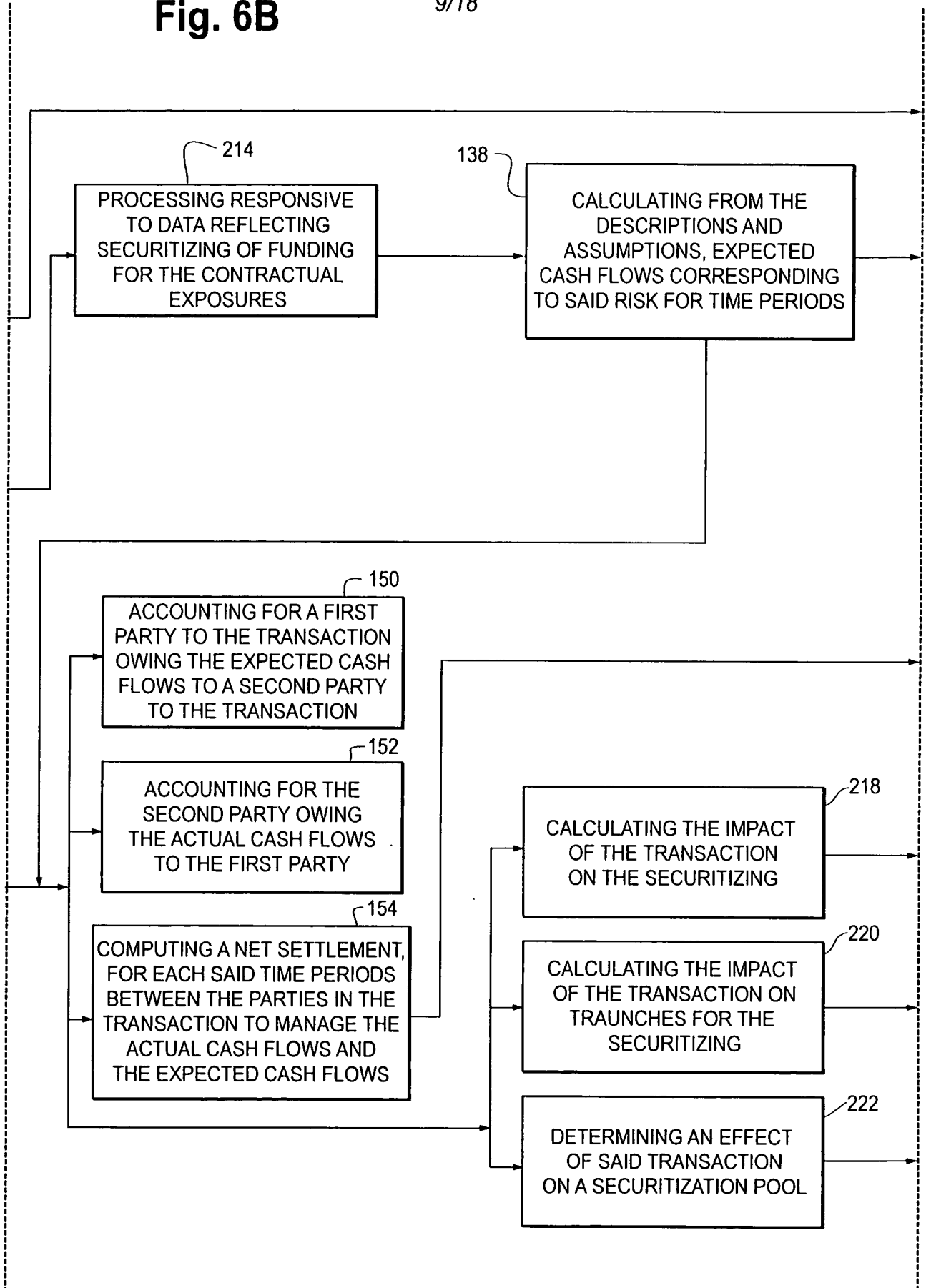


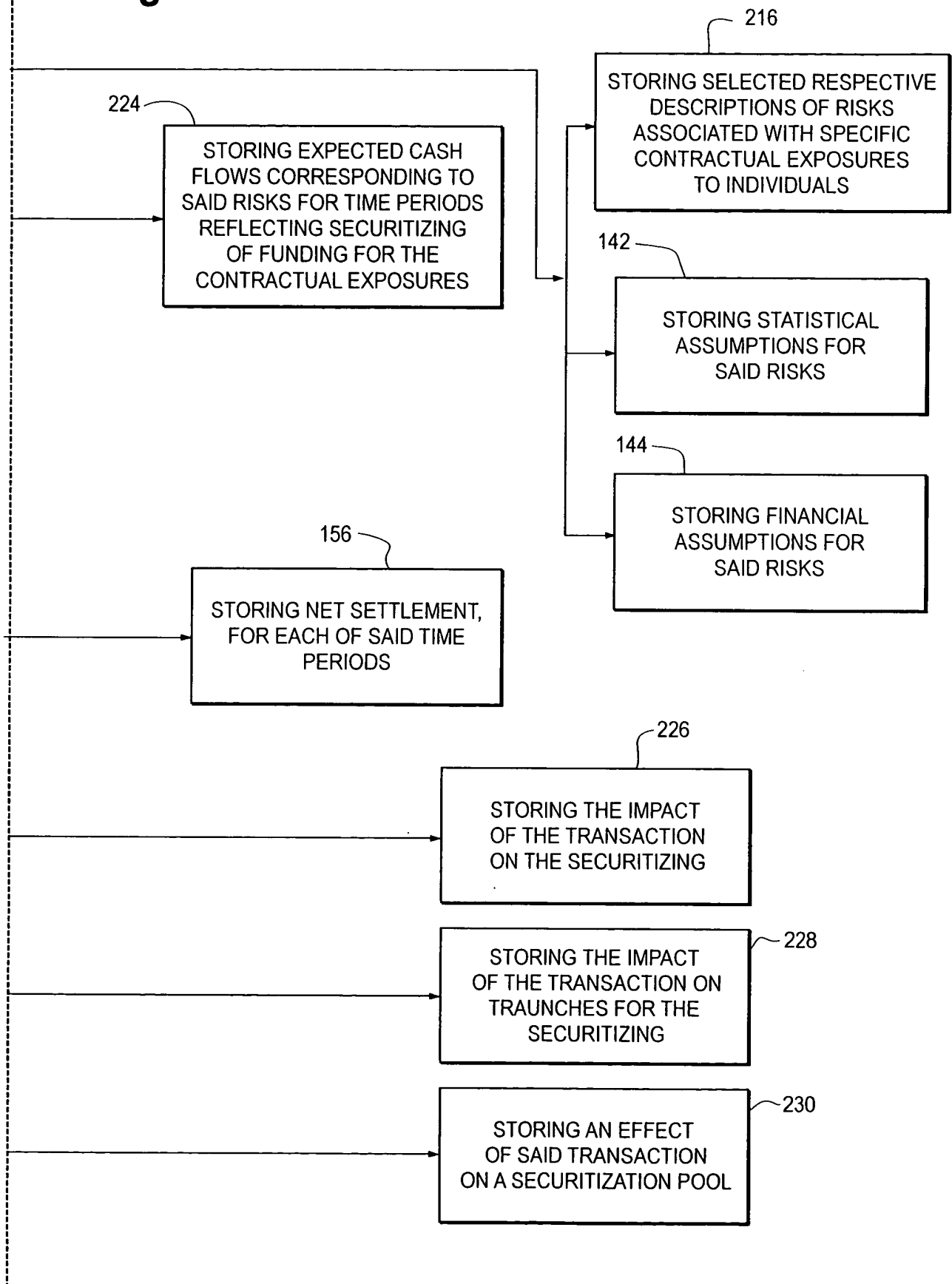
**Fig. 6**



**Fig. 6B**

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**Fig. 6C**

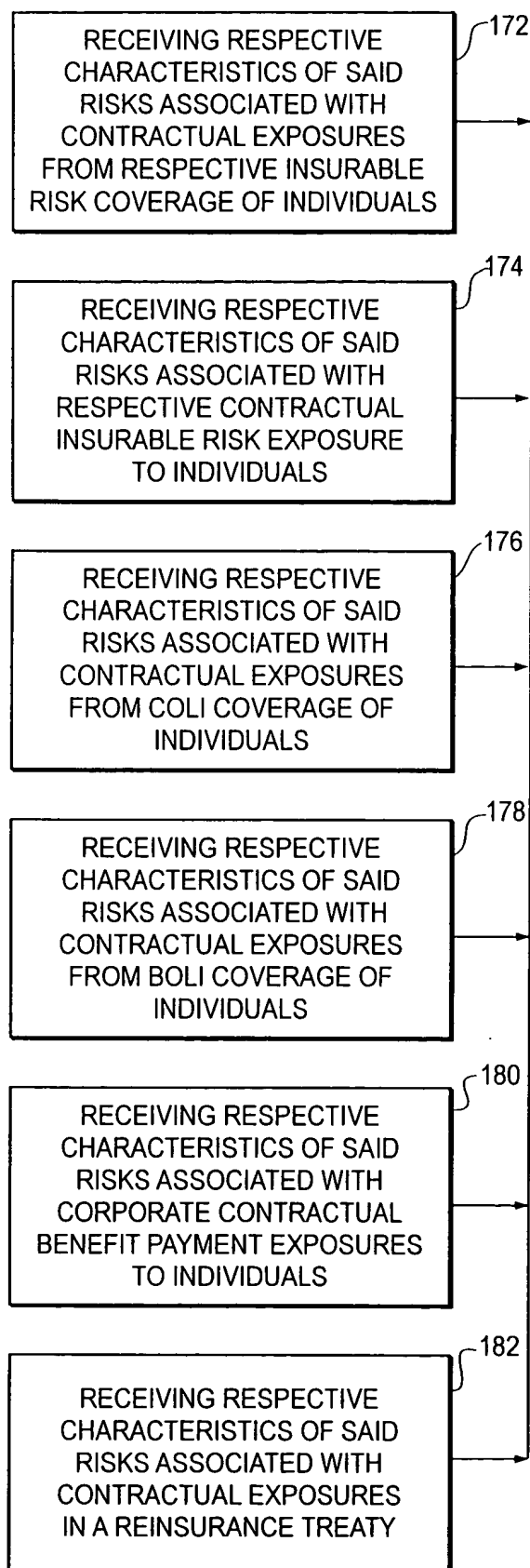
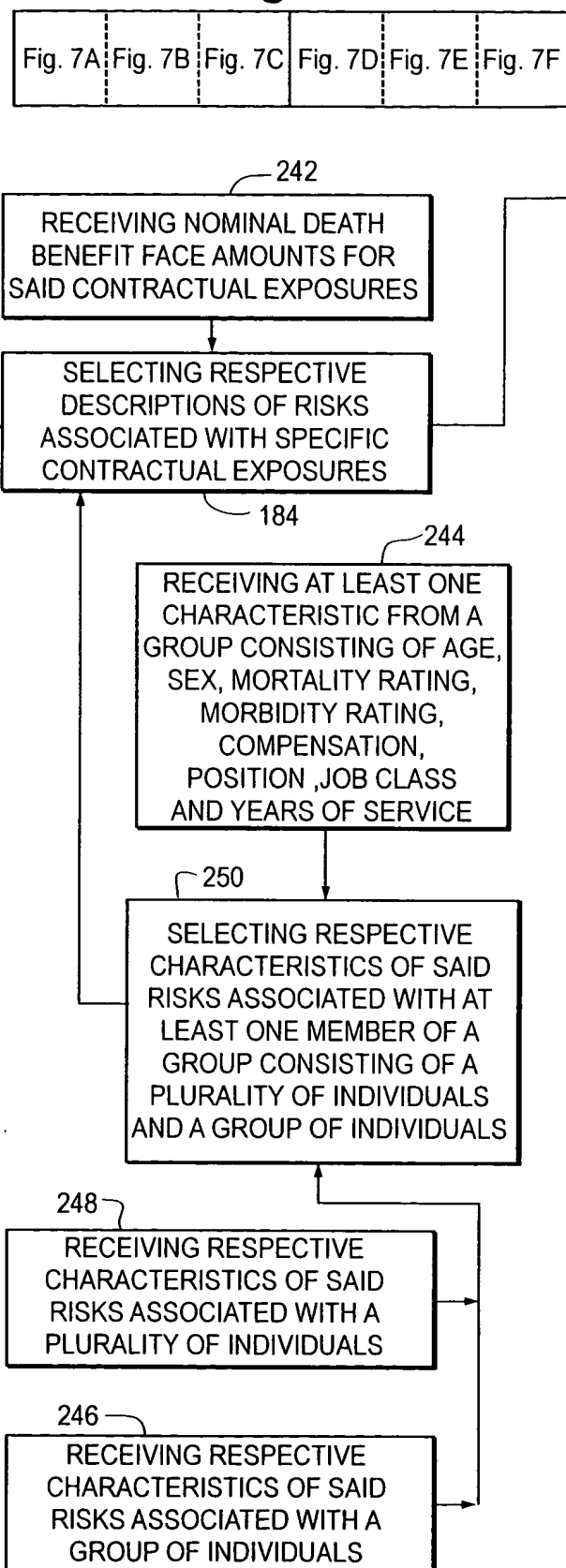
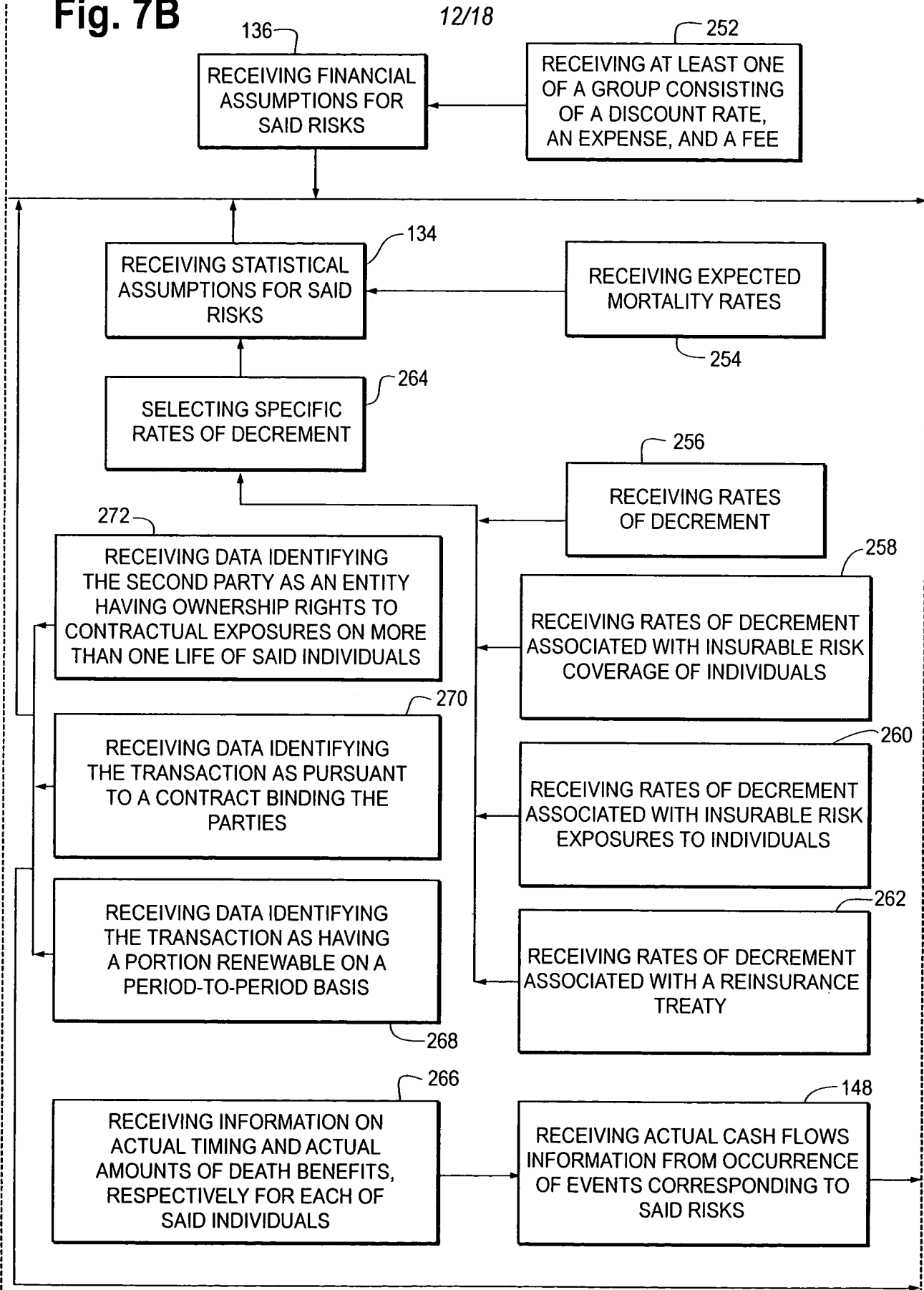
**Fig. 7A****Fig. 7**

Fig. 7B

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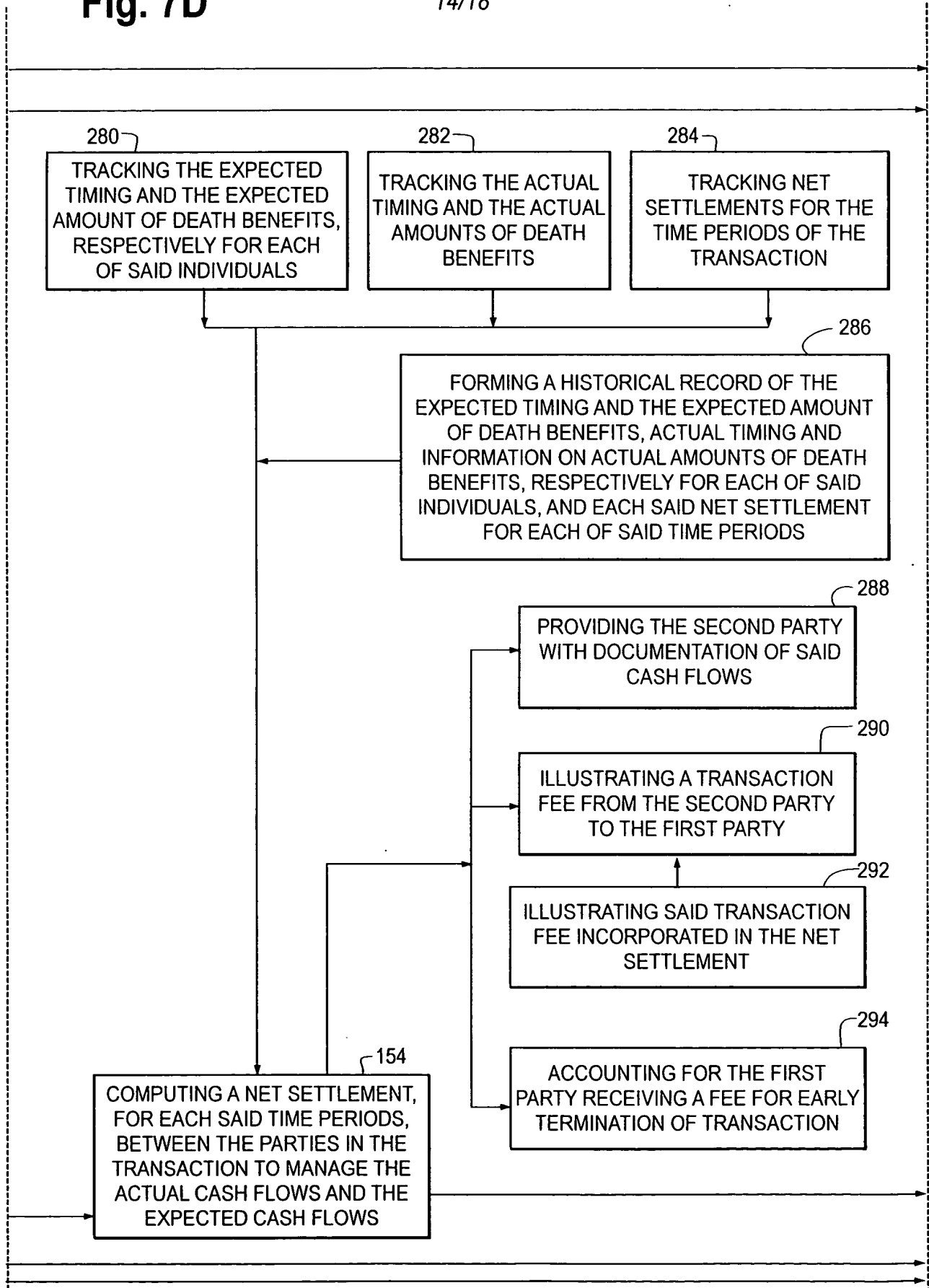
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graph TD
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    276 --> 138[CALCULATING, FROM THE DESCRIPTIONS AND ASSUMPTIONS, EXPECTED CASH FLOWS CORRESPONDING TO SAID RISKS FOR TIME PERIODS]
    138 --> 278[UPDATING AT LEAST ONE OF A MEMBER OF A GROUP CONSISTING OF SAID, DESCRIPTIONS, STATISTICAL ASSUMPTIONS, FINANCIAL ASSUMPTIONS, AND ACTUAL CASH FLOWS INFORMATION FROM THE OCCURRENCE OF AT LEAST ONE OF SAID EVENTS]
    278 --> 150[ACCOUNTING FOR A FIRST PARTY TO THE TRANSACTION OWING THE EXPECTED CASH FLOWS TO A SECOND PARTY TO THE TRANSACTION]
    150 --> 152[ACCOUNTING FOR THE SECOND PARTY OWING THE ACTUAL CASH FLOWS TO THE FIRST PARTY]
    152 --> 274

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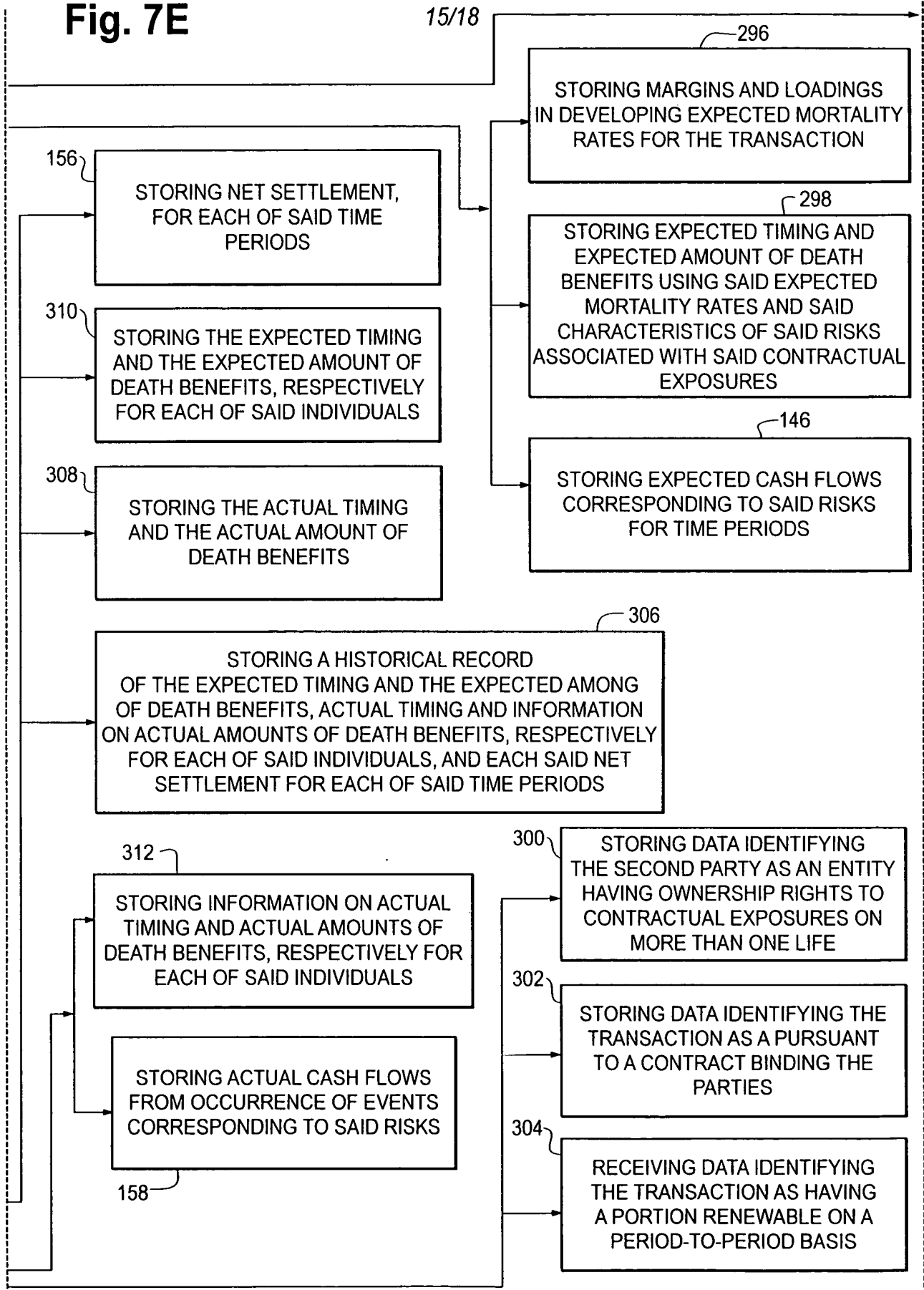
Fig. 7D

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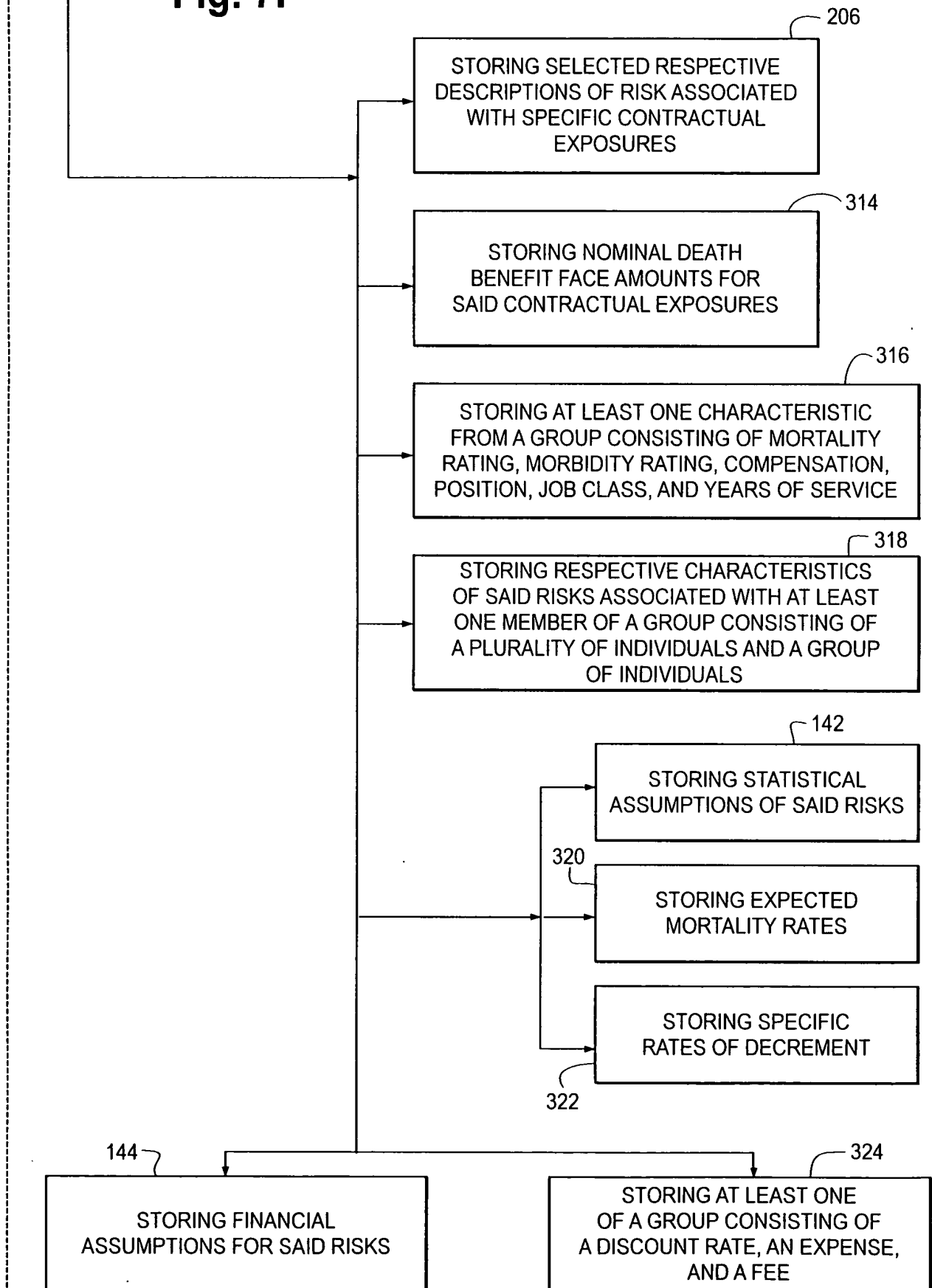
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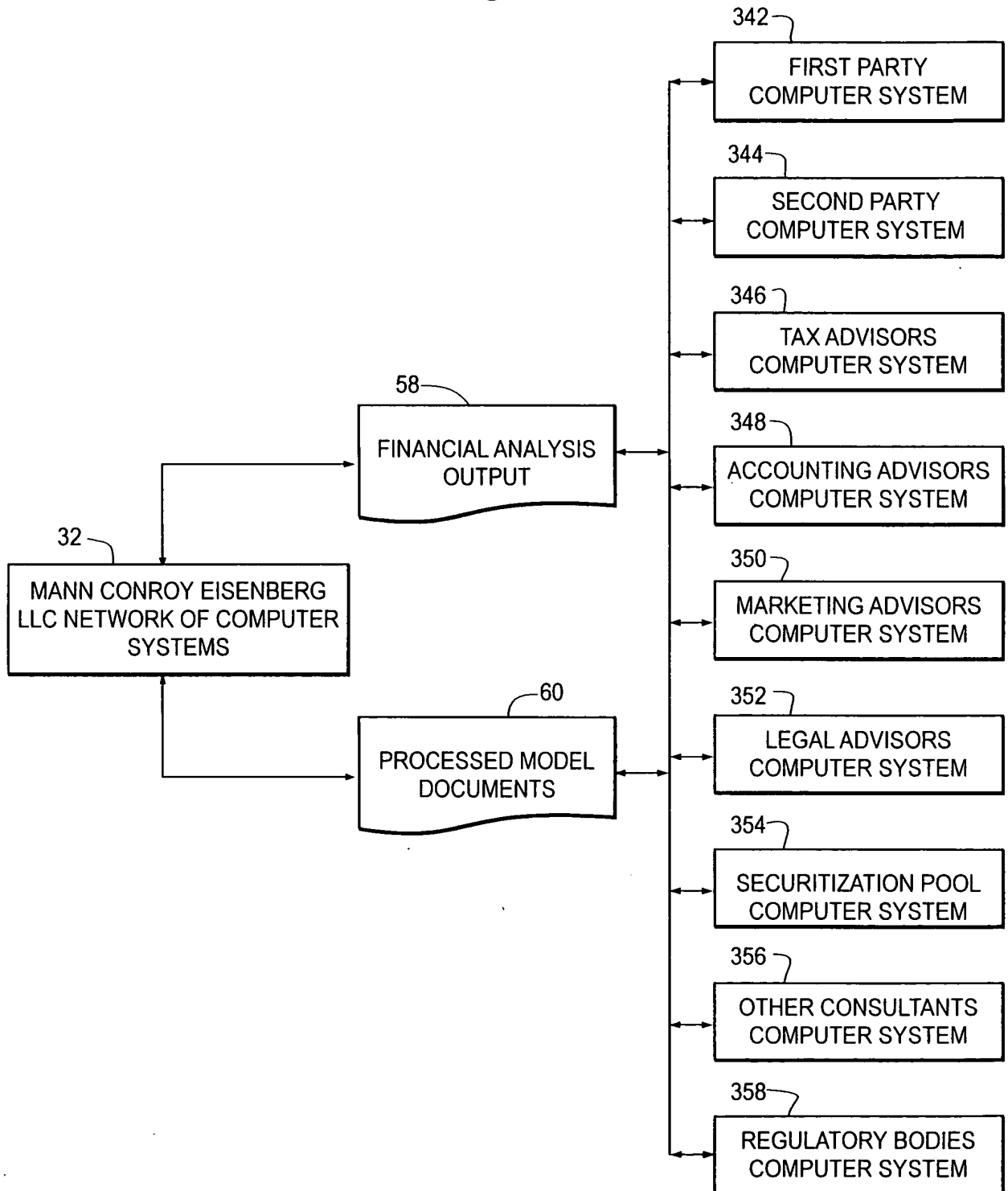
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**Fig. 7F**

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**Fig. 8**

**Fig. 9**

